



<b>LIST OF REFERENCES CITED BY APPLICANT</b> <i>(Use several sheets if necessary)</i>	ATTY. DOCKET NO.	APPLICATION NO.
	10412-026	09/724,425
	APPLICANT	
	Reed, John C	
	FILING DATE	GROUP
	11/28/00	1635

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MMs	AA	4,806,463	2/21/89	Goodchild			
	AB	4,999,290	3/12/91	Lee			
	AC	5,015,568	05/14/91	Tsujimoto et al.			
	AD	5,098,890	03/24/92	Gewirtz et al.			
	AE	5,149,628	9/22/92	Croce			
	AF	5,202,429	04/13/93	Tsujimoto et al.			
	AG	5,459,251	10/17/95	Tsujimoto et al.			
	AH	5,585,479	12/17/96	Hoke et al.			
	AI	5,734,033	3/31/98	Reed JC			
	AJ	5,831,066	6/5/95	Reed JC			
↓	AK	6,040,181	5/18/98	Reed JC			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
MMs	AL	WO 94/27426	12/8/94	WIPO				
MMs	AM	WO 95/08350	3/30/95	PCT				

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

MMs	AN	Asseline U et al., Nucleic acid-binding molecules with high affinity and base sequence specificity: intercalating agents covalently linked to oligodeoxynucleotides. Proc Natl Acad Sci 1984 Jun;81(11):3297-301.
	AO	Aviv H, Leder P. Purification of biologically active globin messenger RNA by chromatography on oligothymidylic acid-cellulose. Proc Natl Acad Sci. 1972 Jun;69(6):1408-12.
	AP	Bishop JM. The molecular genetics of cancer. Science. 1987 Jan 16;235(4786):305-11.
	AQ	Blake KR, Murakami A, Miller PS. Inhibition of rabbit globin mRNA translation by sequence-specific oligodeoxyribonucleotides. Biochemistry. 1985 Oct 22;24(22):6132-8.
	AR	Boutorin AS et al., Complementary addressed reagents carrying EDTA-FE(II) groups for directed cleavage of single-stranded nucleic acids. FEBS Lett. 1984 June;172(1):4346.
	AS	Chen CH, Sigman DS. Nuclease activity of 1,10-phenanthroline-copper: sequence-specific targeting. Proc Natl Acad Sci. 1986 Oct;83(19):7147-51.
	AT	Chomczynski P, Sacchi N. Single-step method of RNA isolation by acid guanidinium thiocyanate-phenol-chloroform extraction. Anal Biochem. 1987 Apr;162(1):156-9.
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mans	AV	Cotter FE, Johnson P, Hall P, Pocock C, al Mahdi N, Cowell JK, Morgan G. Antisense oligonucleotides suppress B-cell lymphoma growth in a SCID-hu mouse model. <i>Oncogene</i> . 1994 Oct;9(10):3049-55.
	AW	Croce et al., Molecular Basis Of Human B and T Cell Neoplasia. <i>Advance in Viral Oncology</i> , 7:35-51, G. Klein (ed.), New York: Raven Press, 1987.
	AX	Haldar S, Beatty C, Tsujimoto Y, Croce CM. The bcl-2 gene encodes a novel G protein. <i>Nature</i> . 1989 Nov 9;342(6246):195-8.
	AY	Holt JT et al., An oligomer complementary to c-myc mRNA inhibits proliferation of HL-60 promyelocytic cells and induces differentiation. <i>Mol Cell Biol</i> . 1988 Feb;8(2):963-73.
	AZ	Kern JA et al., Dexamethasone inhibition of interleukin 1 beta production by human monocytes. Posttranscriptional mechanisms. <i>J Clin Invest</i> . 1988 Jan;81(1):237-44.
	BA	Kitada S et al., Investigations of antisense oligonucleotides targeted against bcl-2 RNAs. <i>Antisense Research and Development</i> , vol. No. 3, pp. Nos. 157-169, Summer 1993.
	BB	Kitada S et al., Reversal of chemoresistance of lymphoma cells by antisense-mediated reduction of bcl-2 gene expression. <i>Antisense Research and Development</i> , vol. No. 4, pp. Nos. 71-79, Summer 1994.
	BC	Knorre DG et al., Reactive oligonucleotide derivatives and sequence-specific modification of nucleic acids. <i>Biochimie</i> . 1985 Jul-Aug;67(7-8):785-9.
	BD	Miller PS et al., A new approach to chemotherapy based on molecular biology and nucleic acid chemistry: Matagen (masking tape for gene expression). <i>Anticancer Drug Des</i> . 1987 Oct;2(2):117-28.
	BE	Miyashita T et al., bcl-2 gene transfer increases relative resistance of S49.1 and WEHI7.2 lymphoid cells to cell death and DNA fragmentation induced by glucocorticoids and multiple chemotherapeutic drugs. <i>Cancer Res</i> . 1992 Oct 1;52(19):5407-11.
	BF	Miyashita T et al., Bcl-2 oncoprotein blocks chemotherapy-induced apoptosis in a human leukemia cell line. <i>Blood</i> . 1993 Jan 1;81(1):151-7.
	BG	Morvan F et al., alpha-DNA. I. Synthesis, characterization by high field 1H-NMR, and base-pairing properties of the unnatural hexadeoxyribonucleotide alpha-[d(CpCpTpTpCpC)] with its complement beta-[d(GpGpApApGpG)]. <i>Nucleic Acids Res</i> . 1986 Jun 25;14(12):5019-35.
	BH	Negrini M et al., Molecular analysis of mbcl-2: structure and expression of the murine gene homologous to the human gene involved in follicular lymphoma. <i>Cell</i> . 1987 May 22;49(4):455-63.
	BI	Paoletti C. Anti-sense oligonucleotides as potential antitumour agents: prospective views and preliminary results. <i>Anticancer Drug Des</i> . 1988 Mar;2(4):325-31.
	BJ	Reed JC et al. Regulation of chemoresistance by the bcl-2 oncoprotein in non-Hodgkin's lymphoma and lymphocytic leukemia cell lines. <i>Ann Oncol</i> . 1994;5 Suppl 1:61-5.
	BK	Reed et al. Antisense-mediated inhibition of BCL2 protooncogene expression and leukemic cell growth and survival: comparisons of phosphodiester and phosphorothioate oligodeoxynucleotides. <i>Cancer Res</i> . 1990 Oct 15;50(20):6565-70.
	BL	Reed et al. Suppression of interleukin 2 receptor acquisition by monoclonal antibodies recognizing the 50 KD protein associated with the sheep erythrocyte receptor on human T lymphocytes. <i>J Immunol</i> . 1985 Mar;134(3):1631-9.
	BM	Reed et al. Effect of wheat germ agglutinin on the interleukin pathway of human T lymphocyte activation. <i>J Immunol</i> . 1985 Jan;134(1):314-23.
↓	BN	Reed et al. Recombinant interleukin 2 regulates levels of c-myc mRNA in a cloned murine T lymphocyte. <i>Mol Cell Biol</i> . 1985 Dec;5(12):3361-8.

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<i>Mas</i>	BO	Reed et al. BCL2-mediated tumorigenicity of a human T-lymphoid cell line: Synergy with MYC and inhibition by BCL2 antisense. Proc Natl. Acad. Sci., 87:3660-3664 (1990).
	BP	Reed JC et al., Regulation of bcl-2 proto-oncogene expression during normal human lymphocyte proliferation. Science. 1987 Jun 5;236(4806):1295-9.
	BQ	Stein CA, Cohen JS. Oligodeoxynucleotides as inhibitors of gene expression: a review. Cancer Res. 1988 May 15;48(10):2659-68.
	BR	Stein CA et al., Physicochemical properties of phosphorothioate oligodeoxynucleotides. Nucleic Acids Res. 1988 Apr 25;16(8):3209-21.
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	BV	Uhlmann, Eugen et al."Antisense Oligonucleotides: A New Therapeutic Principle," Chemical Reviews, vol. 90, No. 4, p. Nos. 544-584, Jun. 1990.
	BW	van den Elsen P et al., Isolation of cDNA clones encoding the 20K T3 glycoprotein of human T-cell receptor complex. Nature. 1984 Nov 29-Dec 5;312(5993):413-8.
	BX	Vlassov VV et al., Complementary addressed modification and cleavage of a single stranded DNA fragment with alkylating oligonucleotide derivatives. Nucleic Acids Res. 1986 May 27;14(10):4065-76.
	BY	Webb TR et al., Hybridization triggered cross-linking of deoxyoligonucleotides. Nucleic Acids Res. 1986 Oct 10;14(19):7661-74.
	BZ	Weiss A et al., Ligand-receptor interactions required for commitment to the activation of the interleukin 2 gene. J Immunol. 1987 Apr 1;138(7):2169-76.
	CA	Wickstrom EL et al., Human promyelocytic leukemia HL-60 cell proliferation and c-myc protein expression are inhibited by an antisense pentadecadeoxynucleotide targeted against c-myc mRNA. Proc Natl Acad Sci U S A. 1988 Feb;85(4):1028-32.
	CB	Williams GT. Programmed cell death: apoptosis and oncogenesis. Cell. 1991 Jun 28;65(7):1097-8.
	CC	Zamecnik PC et al., Inhibition of replication and expression of human T-cell lymphotropic virus type III in cultured cells by exogenous synthetic oligonucleotides complementary to viral RNA. Proc Natl Acad Sci 1986 Jun;83(12):4143-6.
	CD	Zamecnik PC et al., Inhibition of Rous sarcoma virus replication and cell transformation by a specific oligodeoxynucleotide. Proc Natl Acad Sci 1978 Jan;75(1):280-4.
EXAMINER <i>M. Schmidt</i>		DATE CONSIDERED <i>6/27/01</i>

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.